

IN THE CLAIMS:

1. (cancelled).
2. (cancelled).
3. (cancelled).
4. (cancelled).
5. (cancelled).
6. (cancelled).
7. (cancelled).
8. (cancelled).
9. (cancelled).
10. (cancelled).
11. (cancelled).
12. (original) A sprayable elastomer composition comprising:
the reaction product of:
 - a) an aromatic isocyanate;
 - b) a polyol composition including one or more polyols selected from the group consisting of polyether, low unsaturation polyether, polyester, polytetrahydrofuran, amine functional polyols and mixtures thereof, said polyol having a number average molecular weight of from about 100 to about 10,000;
 - c) optionally one or more components selected from the group consisting of catalysts, chain extenders, defoamers, surface-active agents, adhesion promoters, flame retardants, anti-oxidants, water scavengers, dyes, ultraviolet light stabilizers, pigments, fillers, thixotropic agents and mixtures thereof;

wherein said elastomer has an elongation after heat aging at 121°C for 500 hours of at least 150 percent.

13. (original) The sprayable elastomer of claim 12 wherein said polyol composition (b) further comprises solids containing polyol.

14. (original) The sprayable elastomer of claim 12 wherein said catalyst includes an organo-metallic catalyst.

15. (original) The sprayable elastomer of claim 12 wherein said elastomer includes a bismuth catalyst.

16. (original) The sprayable elastomer of claim 12 wherein an ultraviolet light stabilizer is present in an amount ranging from 0.25 weight percent to 0.75 weight percent based on the total of all components other than a).

18-17. (currently amended) The sprayable elastomer of claim 12 wherein said elastomer has a sprayed thickness upon curing of between about 0.2 mm to about 3.0 mm.

19. 18. (currently amended) The sprayable elastomer of claim 12 wherein said elastomer has a density of less than 1000 kg/m³ after spraying.

20. 19. (currently amended) The sprayable elastomer of claim 12 wherein elastomer has a hardness upon curing of less than or equal to 86 Shore A.

21. 20. (currently amended) The sprayable elastomer of claim 12 wherein said elastomer has a tensile strength upon curing of at least 8.0 MPa.

22. 21. (currently amended) A method of making a decorative component in a mold cavity comprising the steps of:

- a) applying an urethane based coating having a predetermined color to said mold cavity;

- b) applying an aromatic elastomer composition over said coating in said mold cavity and allowing said elastomer to at least partially cure to form an elastomeric layer; and
- c) demolding the resulting object.

23. 22. (currently amended) The method of claim 22 21 further comprising the step of introducing a polyurethane foam composition into said mold cavity and applying said foam composition to said elastomer layer to form a backing layer on said decorative object.

24. 23. (currently amended) The method of claim 22 21 further comprising the step of applying a polyurethane foam composition to said elastomer layer after demolding said object.

26. 24. (currently amended) The method of claim 22 21 wherein said aromatic elastomer comprises:

the reaction product of:

- a) an aromatic isocyanate composition;
- b) a solids containing polyol including up to about 60.0 weight percent solids;
- c) a polyol composition including at least one polyol other than b);
- d) optionally one or more components selected from the group consisting of catalysts, chain extenders, defoamers, surface-active agents, adhesion promoters, flame retardants, anti-oxidants, water scavengers, dyes, ultraviolet light stabilizers, pigments, fillers, thixotropic agents and mixtures thereof.

27. 25. (currently amended) The method of claim 22 21 wherein said aromatic elastomer comprises:

the reaction product of:

- a) an aromatic isocyanate;

b) a polyol composition including one or more polyols selected from the group consisting of polyether, low unsaturation polyether, polyester, polytetrahydrofuran, amine functional polyols and mixtures thereof, said polyol having a number average molecular weight of from about 100 to about 10,000;

c) optionally one or more components selected from the group consisting of catalysts, chain extenders, defoamers, surface-active agents, adhesion promoters, flame retardants, anti-oxidants, water scavengers, dyes, ultraviolet light stabilizers, pigments, fillers, thixotropic agents and mixtures thereof;
wherein said elastomer has an elongation after heat aging at 121°C for 500 hours of at least 150 percent.

28. 26. (currently amended) A method of making a decorative object in a mold having a mold cavity; said method comprising the steps of:

- a) applying an aromatic elastomer composition over a surface of said mold cavity and allowing said elastomer composition to at least partially cure, thereby forming an elastomeric layer;
- b) optionally introducing a polyurethane foam composition to said mold cavity and applying said foam composition to said at least partially cured elastomeric layer to form a backing layer on said object and
- c) demolding the resulting object.

29. 27. (currently amended) The method of claim 28 26 further comprising the step of applying an urethane based coating to said mold cavity prior to step a).

31. 28. (currently amended) The method of claim 28 26 further comprising the step of applying a mold release agent to said mold cavity prior to step a).

32. 29. (currently amended) The method of claim 28 26 comprising the step of applying an urethane coating to said elastomer after demolding the object.

33. 30. (currently amended) The method of claim 28 26 wherein said aromatic elastomer comprises:

the reaction product of:

- a) an aromatic isocyanate composition;
- b) a solids containing polyol including up to about 60.0 weight percent solids;
- c) a polyol composition including at least one polyol other than b);
- d) optionally one or more components selected from the group consisting of

catalysts, chain extenders, defoamers, surface-active agents, adhesion promoters, flame retardants, anti-oxidants, water scavengers, dyes, ultraviolet light stabilizers, pigments, fillers, thixotropic agents and mixtures thereof.